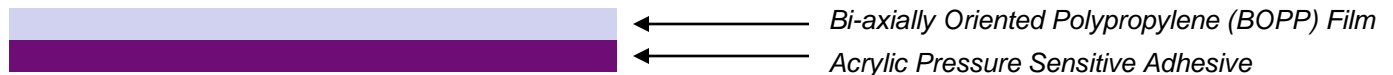


1599B

FLEXIBLE DUCT CLOSURE TAPE

VentureTape® 1599B is 3 mil (76µm) UV resistant bi-axially oriented polypropylene (BOPP) tape coated with a cold weather solvent acrylic adhesive. Hand tearable, thinner and tougher than traditional duct tapes, Venture 1599B lasts longer and will not delaminate with age, Venture Tape 1599B provides easy application and superior performance and durability over a wide range of demanding temperatures and environments.

Product Construction



Features & Benefits

- Specifically designed to comply with Standard UL181B, Part 1 for pressure sensitive tapes
- Listed and labeled as 181B-FX, MH16587
- High performance flexible duct closure tape performs well over a wide temperature range
- All weather acrylic adhesive applies easily in cold temperatures
- Excels in high heat and humidity conditions
- In stock product available for immediate delivery

Test	Typical Value	Typical Value (Metric)	Test Method
Product Thickness	3.0 mils	0.08 mm	PSTC-133
Peel Adhesion ^Δ	30 oz/in	8.3 N/25 mm	PSTC-101
Shear Adhesion	>24 hrs @ 2.2 psi	>24 hrs @ 15.2 kPa	PSTC-107
Tensile Strength	20 lb/in	90.4 N/25 mm	PSTC-131
Elongation	130 %	130 %	PSTC-131
Service Temperature	-40 to 185 °F	-40 to 85 °C	

^Δ - 20 minute dwell

Typical values are not intended to be used for specification development. Technical data is believed to be true and accurate; Venture Tape recommends that the purchaser test for fitness of use in all applications.

Product Configurations

- Available in Black, Silver, and Clear
- Standard roll widths: 2", 3"
- Standard length: 120Y

Contact Venture Tape today for a complete list of products or a free sample

Toll Free North America 800-343-1076

From United Kingdom 0-800-962-957

From Australia 1-800-122-797

www.venturetape.com

VentureTape®

GTA - NHT, Inc.
Venture Tape
30 Commerce Rd., Rockland, MA 02370
Tel 781-331-5900; Fax 781-871-0065
800-343-1076 (U.S.A.), 800-544-1024 (Canada)
Toll Free Fax 877-264-5490
www.venturetape.com

GTA

TAPES & ADHESIVES
a 3M Company